

Complete if Known

Application Number	10/792,126
Filing Date	March 4, 2004
First Named Inventor	ACCOMAZZI
Art Unit	NOT YET SPECIFIED
Examiner Name	NOT YET SPECIFIED
Attorney Docket Number	190150-342484

Sheet	1	of	2
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4,22,05

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(use as many sheets as necessary)

Sheet 2 of 2

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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
S.A		LACROUTE, "Real-time volume rendering on shared memory multiprocessors using the shear-warp factorization", IEEE Parallel Rendering Symposium, pages 15-22, Atlanta, GA, USA, October 1995.	
S.A		HE and HAUFMAN, "Fast Stereo Volume Rendering", IEEE Visualization: Proceedings of the 7th conference on Visualization '96, pages 49-56, 466, San Francisco, California, USA, 1996.	
S.A		LACROUTE, "Analysis of a Parallel Volume Rendering System Based on the Shear-Warp Factorization", IEEE Transactions on Visualization and Computer Graphics, Vol. 2, No. 3, pages 218-231, September 1996.	
S.A		LACROUTE and LEVOY, "Fast Volume Rendering Using a Shear-Warp Factorization of the Viewing Transformation", International Conference on Computer Graphics and Interactive Techniques: Proceedings of the 21st annual conference on Computer graphics and interactive techniques, pages 451-458, Orlando, Florida, USA, July, 1994.	
S.A		LACROUTE, "Fast Volume Rendering Using a Shear-Warp Factorization of the Viewing Transformation", Ph.D. dissertation, Technical Report CSL-TR-95-678, Stanford University, chapter 3, pages 29-43, 1995.	

Examiner
Signature

Sejal K. Aggarwal

Date

Considered

4/22/05

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